Appendix A Elements of the New Bid/New Offer/Counterbid/Counteroffer/Details screens:

Name of Corporate Trader	Name of trader using system	
Transaction Number	These are unique system assigned transaction	
	ID numbers.	
Contract Number	The number of the contract. These are unique	
	system assigned contract ID numbers.	
Contract Date	The date of the contract shown when a deal has	
	closed.	
Name of Counterpart		
Remain Posted After the Original Posting	*Only in Counter forms.	
is Gone?	Specifies if the counterbid/counteroffer will	
(YES/NO)	remain posted after the original posting it was	
(posted against is gone (when the original deal	
	has not been matched).	
Posting Duration	*Only in New Bid/New Offer/Counter forms	
(User selects from #hours or Until Canceled)		
	will remain posted.	
Group #	*Only in New Bid/New Offer/Counter forms	
•	Places the posting in the group selected by the	
	user.	
Commodity Information		
Type of Sugar	Specifies the type of sugar being traded.	
(Whites/Raws)		
Origin	Specifies the origin of the sugar.	
(User selects from a pre-populated list of		
countries)		
Quantity	Specifies the amount of sugar being traded.	
(User enters a number for tons of sugar)		
Tolerance	Specifies the tolerance level for the quantity of	
(User selects from a list between 0.0%, 2.5%,	sugar being shipped. The user does not select a	
5% or 10.0%)	tolerance for a min/max shipment (leave the	
	default 0% setting)	
Price	Specifies the price of sugar. Price is	
(User selects from a list of components	determined by market, month, pts or dollars,	
making up the price)	and contract number.	
Fixed Price	Alternately the user may indicate the price by	
(User enters an amount)	entering the fixed price per metric ton.	
Quality:		

	selection process. To select all the ports from a country or region, select the port option with the * after it. Example, Brazil.* selects all Brazilian ports.	
Shipment Date	Specifies the time frame in which the sugar can	
(User selects a range of dates from drop down	be shipped. A beginning and end date must be	
lists)	selected. Date range must have some time in	
	the future.	
Packing	Specifies whether the sugar will be bagged or	
(Bags/Bulk)	whether it will be transferred in bulk.	
Bag Type / Containers	This option is available when 'Bags' is selected	
(User selects from None, Polyjutes,	for Packing. Specifies the type of bags to be	
Polypropylene or Other from a drop down list	used and whether or not they will be in	
and selects Containers or No Containers)	containers.	

The bottom of the forms allows the user to specify the shipping terms on which to ship the sugar.

Loading Terms	Specifies how many tons of sugar can be	
(User enters loading terms in loading term	loaded per day per hatch per exclusions.	
formats)		
Unloading Terms	Specifies how many tons of sugar can be	
(User enters unloading terms in loading term	unloaded per day per hatch per exclusions.	
formats)		
As per Charter party	This allows the users to let the charter party set	
	Demurrage and Dispatch rates.	
Demurrage Rate	Specifies penalty in price for slow loading.	
(User enters rate with a maximum of six digits)	Expressed as dollars per day.	
Dispatch Rate	Specifies bonus in price for fast loading.	
(User enters rate with a maximum of six digits)	Expressed as dollars per day.	
	*Rate is usually half the demurrage rate and is	
	automatically filled in by the system. User has	
	the option of modifying this rate.	
Payment	Specifies the payment terms for the delivery of	
(User selects from a list: CAD through a Bank,	the sugar.	
CAD, L/C or Other)	·	
Ship Requirement	Specifies special ship requirements	
(User selects from a list: Bulk Carrier, Twin	• • •	
Decker, Panamax, Cape Size or None)		
Arbitration	Specifies the company that will settle	
(User selects from a list)	arbitration disputes.	
Standard Contract Terms	Show the standard contract terms as entered by	
(User enters terms of contract into a textbox)	the CT.	
Special Terms	Allows the user to define any special terms for	
(User enters misc. special terms into a textbox)	the contract not captured by the system.	

MIN Pol	Minimum Polarization quality measure.	
(User enters a number greater than or equal		
to 96)		
MAX Pol	Maximum Polarization quality measure.	
(User enters a number greater than or equal		
to 96)		
Icumsa	Quality measure.	
(User enters a number)		
Humidity	Quality measure.	
(User enters a number in percent format i.e.		
Must be less than 1.00)		
Ashes	Quality measure.	
(User enters a number in percent format i.e.		
Must be less than 1.00)		
Shipment Information		
Term	Specifies the shipment terms.	
(User selects from FOB Stowed, FOB Stowed		
Range, FAS, CIF, or CFR)		
Liner Out/Free Out	This option can be selected if the terms of	
(User selects from a list)	shipment are CIF or CFR. If terms other than	
•	these are selected, NONE is defaulted.	
Notice of Readiness	Notice of Readiness for shipment	
(User enters a number)		
Shipment Origin	User may specify acceptable and unacceptable	
(User selects the Country/Region and Ports	ports for the sugar by first selecting the desired	
from drop down lists)	country or region and then selecting a port from	
	the list. The user then clicks on the 'Add	
	Acceptable Ports' or 'Add Not Acceptable	
	Ports' button. User may also remove ports	
	from the list by selecting the port and clicking	
	the 'Remove' button.	
	*To select one or more ports, repeat the	
-	selection process. To select all the ports from a	
	country or region, select the port option with	
	the * after it. Example, Brazil.* selects all	
	Brazilian ports.	
Shipment Destination	*This option is only available if the user	
(User selects the Country/Region and Ports	chooses User may specify acceptable and	
from drop down lists)	unacceptable ports for the sugar by first	
	selecting the desired country or region and then	
	selecting a port from the list. The user then	
	clicks on the 'Add Acceptable Ports' or 'Add	
	Not Acceptable Ports' button. User may also	
	remove ports from the list by selecting the port	
	and clicking the 'Remove' button.	
	*To select one or more ports, repeat the	

Appendix B

Computer hardware and software needed to run NodLeT application

Computer/Processor:
 486DX/66 MHz or higher. (a Pentium processor is preferred.)

• Operating System:

Windows 95, Windows 98, or Windows NT 4.0. If you are running a version of Windows NT, you must be running Windows NT Service Pack 3 or higher. If you are running the Hebrew or Arabic version of Windows 98, you cannot install the English language version of Internet Explorer 5.

Memory: (128MB is desired for good performance)
 For Windows 95/98 and Windows NT:
 32MB of RAM minimum.

• Hard drive space:

Minimal install (Browser-only)

Required for install: 45MB

Required to run: 27 MB after restart.

Typical install:

Required for install: 70 MB

Required to run: 55 MB after restart.

Full Install:

Required for install: 111MB

Required to run: 80 MB after restart.

Mouse & Modem

- Internet connection
- CD-ROM drive (if installation is done from a CD-ROM)
- Some components may require additional systems resources not outlined above
- Browser: Microsoft Explorer higher than 4.0; preferably 5.0
- Internet access speed (56KB)

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